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NOV 15 2007

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claims:

1-16. (cancelled)

17. (new) A cutting tool comprising:

a swiveling worktable defining an interior cutting slot and a guide slot;

a removable fence, adapted to selectively affix to said swiveling worktable in a

first position perpendicular to said cutting slot and a second position

perpendicular to said guide slot;

an upright rotatable support post, peripherally attached to said swiveling

worktable, for controlling a cutting angle;

a descending saw unit having a handle and attached to said rotatable support post;

and

a circular saw having a saw blade periphery and housed within said saw unit,

wherein said support post is adapted to selectively position said saw blade

periphery into said cutting slot.

18. (new) The cutting tool of claim 17 wherein said worktable comprises a swiveling platform rotatably supported by a stationary undercarriage adapted to frictionally contact a surface; and said upright rotatable support post is attached to said stationary undercarriage.

19. (new) The cutting tool of claim 18 wherein said cutting tool further comprises sliding means adapted to urge said saw unit along said cutting slot.

20. (new) The cutting tool of claim 19 wherein said slide means includes a saw unit defining a slide bar arm adapted mate within said dock and motionally urge said saw unit along said cutting slot in a reciprocating motion.

21. (new) The cutting tool of claim 19 wherein said slide bar arm slidably connects said support post to said worktable.

22. (new) The cutting tool of claim 21 wherein said rotatable support post defines a workpiece clearance void.

23. (new) The cutting tool of claim 17 wherein said saw unit further comprises a slide bar arm adapted to urge said saw unit along said cutting slot in a reciprocating motion.

24. (new) The cutting tool of claim 17 wherein said rotatable support post defines a workpiece clearance void linearly situated proximate to said cutting slot.

25. (new) A cutting tool comprising:

a swiveling worktable defining an interior cutting slot and a guide slot;

an upright rotatable support post, peripherally attached to said swiveling

worktable, for controlling a cutting angle; said upright rotatable support post

having an upper portion defining a saw dock;

a detachable, descending saw unit, releasably attached to said rotatable support post; having a handle and defining a slide bar arm adapted to be housed

slidably within said dock, wherein said slide bar arm is dimensioned to urge

said detachable saw unit along said cutting slot; and

a circular saw having a saw blade periphery and housed within said saw unit,

wherein said support post is adapted to selectively position said saw blade periphery into said cutting slot.

26. (new) the cutting tool of claim 25 further comprising a removable fence, adapted to selectively affix to said swiveling worktable in a first position perpendicular to said cutting slot and a second position perpendicular to said guide slot.

27. (new) The cutting tool of claim 26 wherein said dock comprises a dock base; and a dock cover releasably attached to said dock base.

28. (new) The cutting tool of claim 27 wherein said dock further comprises a compression lock adapted to frictionally engage said slide bar arm.

29. (new) The cutting tool of claim 28 further comprising a saw lock adapted to direct said circular saw toward said worktable in a stationary fashion.

30. (new) The cutting tool of claim 28 wherein said worktable comprises a swiveling platform rotatably supported by a stationary undercarriage adapted to frictionally contact a surface.

31. (new) The cutting tool of claim 30 wherein said saw unit further comprises sliding means.

32. (new) The cutting tool of claim 31 wherein said rotatable support post defines a workpiece clearance void linearly situated proximate to said cutting slot.

33. (new) The cutting tool of claim 32 wherein said rotatable support post substantially defines a 'C' shape.

34. (new) The cutting tool of claim 25 wherein said rotatable support post defines a workpiece clearance void linearly situated proximate to said cutting slot.

35. (new) A cutting tool comprising:

a worktable with a swiveling platform rotatably supported by a stationary undercarriage adapted to frictionally contact a surface, said platform defining an interior cutting slot and a guide slot;

a removable fence, adapted to selectively affix to said worktable in a first position perpendicular to said cutting slot and a second position perpendicular to said guide slot;

an upright, rotatable support post, peripherally attached to said worktable, for controlling a cutting angle; said upright rotatable support post defining a workpiece clearance void linearly situated proximate to said cutting slot, and having an upper portion defining a dock;

a detachable, descending saw unit, releasably attached to said dock of said rotatable support post; having a handle and defining a slide bar arm adapted to be housed slidably within said dock; and

a circular saw having a saw blade periphery and housed within said saw unit, wherein said support post is adapted to selectively position said saw blade periphery into said cutting slot.

36. (new) A cutting tool comprising:

a worktable defining an interior cutting slot;

workpiece guiding means;

an upright, rotatable support post, peripherally attached to said worktable, for controlling a cutting angle; said upright rotatable support post having an upper portion defining a saw dock;

a descending saw unit having a handle and adapted to releasably attach to said

dock of said rotatable support; and
a circular saw having a saw blade periphery and housed within said saw unit,
wherein said support post is adapted to selectively position said saw blade
periphery into said cutting slot.

37. (new) The cutting tool of claim 36 wherein said saw unit further defines a
slide bar arm adapted to be housed slidably within said dock, wherein said slide bar arm
is dimensioned to urge said detachable saw unit along said cutting slot.

38. (new) The cutting tool of claim 36 wherein said upright rotatable support post
defines a slide bar arm slidably housed within said swiveling worktable for allowing a
reciprocating motion of said upright rotatable support post with respect to said worktable.

39. (new) The cutting tool of claim 37 wherein said dock comprises a dock base;
and a dock cover releasably attached to said dock base.

40. (new) The cutting tool of claim 39 wherein said dock further comprises a
compression lock adapted to frictionally engage said slide bar arm.

41. (new) The cutting tool of claim 40 further comprising a saw lock adapted to
direct said circular saw toward said worktable in a stationary fashion.

42. (new) The cutting tool of claim 40 wherein said worktable comprises a
swiveling platform rotatably supported by a stationary undercarriage adapted to
frictionally contact a surface.

43. (new) A cutting tool comprising:
a swiveling worktable defining an interior cutting slot and a guide slot;
an upright rotatable support post support defining a slide bar arm slidably housed
within said swiveling worktable for allowing a reciprocating motion of said

upright rotatable support post with respect to said worktable; said upright rotatable support post having an upper portion defining a dock;
a detachable, descending saw unit having a handle and attached to said rotatable support post; and
a circular saw having a saw blade periphery and housed within said saw unit, wherein said support post is adapted to selectively position said saw blade periphery into said cutting slot.